



Queen Elizabeth 2 docked in Oranjestad Harbor on Feb. 8.

Queen Elizabeth 2 marra den Haaf di Oranjestad Feb. 8.

Lago Tugs Safely Guide Queen Elizabeth 2 In and Out of Oranjestad Harbor

February 8 was a mamoreble day in Aruba's tourist history: the Cunerd Line's largest tourist ship, Queen Elizabeth 2, docked at Oranjestad harbor at about 7 a.m. The floating luxury hotel, measuring 963 feet in length and 105 feet in breadth with a maximum draft of 32 feet 6 inches, was assisted during docking operation by the two festively decorated Lago tugs "Esso Orenjested" and "Esso Sen Nicolas".

Bringing over 1400 tourists to Aruba, the 65,863 GRT ocean liner can accommodate over 2000 passengers. She has a crew of 940, including 181 officers and 759 hotel staff.

Fully airconditioned, the QE2 has a theater with seats for 530 people, two outdoor and two indoor swimming pools for guests and one for the crew. Its three main restaurants are: the Columbia, with 500 seats; the Grill Room, with 100 seats; and the Britannie, with 815 seats.

Built with thirteen decks, the height from keel to masthead is about 203 feet. Her keel was laid on July 4, 1965 and the floating hotel resort was commissioned on April 18, 1969.

The main double-reduction geared turbines of 110,000 horsepowerful twin-screw merchant ship afloat, with a service speed of 28-1/2 knots. She has only three boilers and is the first pas-

senger vessel to be equipped to navigate by space satellite. She is also provided with computer equipment that is the first of its kind on a merchant ship. The four anchors (3 bow, 1 stern) weigh 12-1/2 tons each and have cables up to 2,200 ft. long.

While in Oranjestad, the QE2 took more than 19,000 barrels of bunker C fuel in her 6,413-ton capacity tanks from the Esso bunkering terminal.

To provide fresh water, the ship has three Weir flash evaporators that produce 1200 tons of fresh water from the sea per day. The ship was built at a total cost of approximately 30 million Pounds Sterling.

The QE2 has the largest and most modern hospital complex afloat. It is equipped with six wards, dispensary, laboratory, intensive care unit, and dental

(Continued on page 5)

Tres Candidatos Nomina pa Yena Vacatura den Junta di Thrift Plan

Pe jene un puesto habri den directiva di Lago Thrift Foundation, un representante lo worde eligi door di participantenan den Thrift Plan riba 1, 2 y 3 di Maert 1971.

E candidatonan postulá door di 25 of mas participantenan den Thrift Plan te Nibio Croas, Carlos Z. da Cuba y Hyacintho Geerman.

Nibio ta un senior accounting clerk den Comptroller's Seccion Compect, cu a cumenze traha ne Lago na Januari 1942.

Carlos ta consehero di entrenamiento den Seccion Training, Departamento PR/IR y ta cu Lago for di November 1961.

Hyacintho te traha den Seccion di Control Interno di Comp-

troller's como accounting clerk. El e cumenza cu compenle na October 1947 y ta vice-presidente di Independent Oil Workers' Union of Aruba.

Actualmente directiva di Thrift Foundation ta consisti di Sres. R. L. Trusty, president; P. Tromp, tesorero; O. V. Antonata, secretario; T. J. Keovan y Gezaghbar O. S. Henriquez, membronan.

Carchi di vote e worde mandá pa cada participante na su sitio di trabao. Cahanan pa deposita carchi di vota lo worde poni na varios lugar dia 1, 2 y 3 di Maert. Eleccion lo ta bao supervision di un Comision Electoral, nombrá door di compenle.



N. Croas



H. Geerman



C. Z. Da Cuba

Candidatas for election of one board member of Lago Thrift Foundation (see page 12).

ARUBA



NEWS

Lago Oil & Transport Co., Ltd

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Alejandro Tromp of Mechanical Becomes Engineering Technician

Effective February 1, Alejandro ("Calen") Tromp of Mechanical-Engineering, was promoted to engineering technician in the HDS Inspection Section. With this promotion, Calen advanced to management status.

With twenty-one years of Lago service now, Calen began as a

he advanced through the engineering trainee categories until becoming Jr. engineering assistant "B" in 1967. He was promoted to engineering assistant "A" in 1962.

Calen was promoted to Sr engineering technician in 1969. He completed a process training course in 1966 at Lago and on two occasions attended a one-week training program on Radio-Isotopes in Cleveland, Ohio. Currently, he is following an ICS Mechanical Engineering course and is attending classes in Elements of Metallurgy here at Lago.

An ex-player on the Bubali football team, Calen has remained an avid football fan. He also enjoys playing dominoes in his leisure hours.

He and his wife Carmen have five children, three girls and two boys. They live in Tanki Leondart.



A. Tromp

student in the Lago Vocational School and was assigned to the Mechanical-Equipment Section upon his graduation in 1953. Here he started as an equipment inspector trainee. Later on



Acting Lt. Governor N. E. Henriquez Jr. presents a Kwihli plaque to Commodore W. E. Warwick of Queen Elizabeth 2 to commemorate the liner's first visit to Aruba.

Gezaghebber Interino N. E. Henriquez Jr. ta presenta un plaketa di Kwihli na Commodore W. E. Warwick di Queen Elizabeth 2 pa conmemora a bapor su promer bisita na Aruba.



Guests during reception on board of Queen Elizabeth 2. Huespedes durante recepcion ariba Queen Elizabeth 2.



Lago men (l to r) G. Welle, L. M. Gomez and E. Lopez, working for Esso Netherlands Antilles, make preparations here to refuel the Queen Elizabeth 2. She loaded over 19,000 barrels of bunker C fuel. Empleadonan di Lago (r pa d) G. Welle, L. M. Gomez y E. Lopez, trahendo pa Esso Nederlandes Antilles, ta haci preparacion aki pa duna combustible na Queen Elizabeth 2. E bapor a cerge mas di 19,000 berli di combustiole bunker C.

Lago's two tugs "Esso San Nicolas" and "Esso Grenjested" were present in Grenjested Harbor before sunrise on Feb. 8 to assist in docking the giant ocean liner Queen Elizabeth 2.

E dos tugnan di Lago "Esso San Nicolas" y "Esso Grenjested" tabata presente den Heer di Grenjested promer cu solo a sail Feb. 8 pa asist den dockamento di e bapor di turia grandi Queen Elizabeth 2.

30 YEARS OF SERVICE - JANUARY 1971

Alwin L. Hoen began his company career in the Dining Hall in 1940. The following year he moved to Technical-Laboratories where he began as sample boy "B". He later worked in the various tester categories becoming an "A" class tester in 1945. Subsequently he held the positions of laboratory clerk II (operations) and of laboratory clerk I (shipping). In 1961 he was promoted to group head.

A product quality coordinator in the Lab. Inspection Section since 1966, Mr. Hoen observed his 30th service anniversary on January 15.



A. L. Hoen

Alwin L. Hoen a cumina su carrera cu compania dan Dining Hall na 1940. Despues el e bai treha den Technical-Laboratories cuminzando como sample boy "B". Despues el a treha den varios categoria di testar te bira un tester clase "A" na 1945. Mas despues el a trehe como laboratory clerk II (operations) y como laboratory clerk I (shipping). Na 1961 el a ser

promovi pa group head.

Un coordinador pe calidad di productos den Lab. Inspection Section for di 1966, Sr. Hoen e recorda su di 30 aniversario di servicio anbe Januari 15.

Johannes D. Croes was originally employed as a mechanical apprentice "A" in the Company's laundry where he remained until 1945. Then he transferred to Pressure Stills as process helper "D". Subsequently he worked as fireman and then as houseman and advanced to levelment in 1949.

In 1952 he was promoted to assistant operator in Process-Cracking.

He has been an operator since 1965, acting on several occasions in the position of shift foreman. Mr. Croes' service anniversary was on January 24.

Johannes D. Croes originalmente a ser emplea como mechanical apprentice "A" den laundry di compania caminda el a keda ta na 1945. Despues al a traslase pa Pressura Stills como process helper "D". Despues di esey el e trehe como fireman y como houseman y e avanza pa levelment na 1949.

Ne 1952 al e sar promovi pa assistant operator den Process-Cracking. El ta un operator for di 1965, actuando varios biehe como shift foreman. Sr. Croes su aniversario di servicio tabata ariba Januari 24.



Mechanical Manager K. L. Welli (at left) congratulates Rudolf Ranea, an Equipment Tradesman A in Mechanical-Instrument Maintenance Section, after handing him a 25-year gold service watch. Mr. Ranea completed his 25th service anniversary with Lago on February 5. Gerente Mechanical K. L. Welli (na robes) ta felicit Rudolf Ranea, un Equipment Tradesman A den Mechanical-Instrument Maintenance Section, despues di a presente un reloj di oro pa 25 anja di servicio. Sr. Ranea a cumpli 25 anja cu Lago ariba Februari 5.

Alejandro Tromp di Mechanical Ta Bira Tecnico di Ingenieria

Cu efecto dia 1 di Februari, Alejandro ("Calan") Tromp di Mechanical-Engineering, e recibí promocion pa puesto di "engineering technician" den Section

di Inspeccion pa plante desulfurador. Cu e promocion aki, Calan ta drenta den grupo di gerencia.

Cu binti-un anja trehendo cu Lago, Calan a cuminsa como estudiante di Lago Vocational School y despues cu el a gradua na 1953 el a haya ancaro di trabao den Mechanical, Seccion di Equipo. Aki el a cuminsé como aprendiz pe inspector di equipo. Despues al e avanza door di a varios categorianan di aprendiz, te cu al a bira junior engineering assistant "B" na enja 1957. Na 1962 el a haya promocion pa puesto di engineering assistant "A".

Cu un promocion Calan a bira senior engineering technician na 1969. El a completa curso di antrenamento pa proceso den anja 1966 na Lago, y na dos ocasion el a tume un programa di antrenamento di un simen tocanta Radio-Isotopes na Cleveland, Estado Ohio. Actualmente e ta tumando un curso ICS di ingenieria mecanica, y na Lago a ta tumá les di Elementonan di Metalurgia.

Como ex-miembro di equipo di futbol Bubali, Calan a keda fanatico fuerte di futbol. Despues di trabao e ta gusta hunga domino.

E y su esposa Carmen tin cinco yiu, tres muchu muher y dos muchu homber. Na ta bira ne Tenki Laender.

Trahá cu 13 dak, su altura di kiel te top di su mastar ta mas o menos 203 pia. Construcion di e bapor e cuminsa die 4 Juli 1965 y e hotel di luho flotante aki e wordo poni na servicio dia 18 April 1969.

Su turbinanan, cu tin potencia di 110,000 cabal, ta haci e bapor mercanta cu dos chapalata mas potente cu ewor aki ta nabaga, y cu velocidad di servicio di 28 1/2 milja pa ora. E tin solamente tres boiler y ta promer bapor cu equipo pa nabega cu guia di setélite den aspecto. Tembe e tin instalá na bordo equipo di computer cu te e promer di tal tipo cu un bapor mercanta ta usa. Su custer enkar (3 dilanti y 1 etres) te pisa 12 1/2 ton cada un y nan ta merá na cable te 2,200 pia largu.

Mientras dan haf di Playa, QE2 a tuma mes cu 19,000 baril di combustoleo grado C den su tankinan for di terminal di bunker Esso. E tankinan por carga 6,413 ton di zeta.

Pa traha awa dushi, e bapor tin tres evaporador tipo flash di Weir, cu ta produci 1200 ton di awa dushi for di lama cada dia. Costo total di e bapor aki te-

(Continuá na pagina 4)

Queen Elizabeth 2 a Drenta Haaf Cu Asistencia di Dos Tug di Lago

Februari 8 ta un fecha memorable den Aruba su historie di turismo: e bapor di mas grandi di turista cu Cunard Line tin, Queen Elizabeth 2, a drenta haf di Playa 7 or di mainte. E hotel luhoso flotante, 963 pia largu y 105 pie henchu, cu cada máximo di 32 pia y 6 düm, a wordo yudá ora cu al a drenta hef door di Lago su tugnan "Esso Oranjestad" y "Esso San Nicolas" cu tabata bunita dorná pa e ocasion.

Traiciendo 1400 turista na

Aruba, e transatlántico aki di 65,863 tonelada di registro bruto por hibe mas cu 2000 pasahero. E tin un tripulacion di 940 persona, incluyendo 181 oficial y 759 empleado hotelero.

Completamente aircondicioná, QE2 tin un teatro cu asiento pa 530 persona, dos piscina pafor y dos piscina padan pa pasaheronan y un pe tripulacion. Su restauracion principal te Columbia cu 500 asiento; Grill Room cu 100 asiento, y Britania cu 815 asiento.

First New Visbreaker Furnace Put In Service at No. 8 Pipestill

The first of four new visbreaker furnaces was put in service at No. 8 Pipestill on January 24, 1971. The new furnace replaces the old cross and reduce furnaces and the external soaking chambers of that unit.

The replacement of the 1930 design furnaces represents a significant upgrading step at Lago. This new style furnace, on which foundation work began in May and installation in September of last year, is the first of its kind to be put in service in the Lago refinery. New features of the furnace are the all-welded suspended wall and center tubes, and the Esso SO-30 high intensity liquid fuel burners to fire the furnace. Similar burners are being provided for the HDS project.

The startup of this furnace provided Lago men with experience in operating these burners in advance of the actual HDS startup. Irwin Tuijthout of Process assisted with the training in the use of these burners.

During the startup, the Process people were assisted by a startup team of Emiliano Trimon of the Process Department, Calvin Assang of Technical

Process Engineering who also prepared the startup manual, and W. L. Buchanan. Mr. Buchanan is a former Lago employee who transferred to Esso Engineering where he helped develop this new type of burner. He is currently on a temporary loan assignment at Lago to assist in the startup of these new furnaces and the HDS furnaces.

Construction of similar replacement furnaces for the Nos. 5, 6 and 7 Pipestill is in progress and is scheduled for completion in April this year. The basic design of the furnace was done by Esso Engineering. Lago prepared the process design of the associated piping. Mechanical design of the new furnaces was by Foster Wheeler Italiana, erection by Saipem and installation of associated facilities, such as foundations, piping and instrumentation, by A. G. McKee. The electrical facilities were installed by Elga, under supervision of Henry Coffie of Mechanical Engineering.

The project costs approximately Fls. 7,500,000. Project Manager is Allan Temple and Field Engineer is Hank Fraderiks.



This new furnace for No. 8 Pipestill (in foreground) was placed in service Jan. 24. In background is the furnace of Pipestill No. 7, while the new furnaces for Pipestill Nos. 6 and 5 are scheduled for completion in April.

E forno nobo eki pa Pipestill No. 8 a ser poni na servicio Jan. 25. Mas patras ta e forno nobo di Pipestill No. 7, mientras e fornonan nobo pa Pipestill Nos. 6 y 5 ta programe pa ser completa ne April.

Promer Forno Nobo pa Visbreaker Ta na Servicio na Pipestill No. 8

Esun promer di cuater forno nobo pa visbreaker a drenta den servicio Januari 24, 1971 riba Pipestill No. 8. E forno nobo te remplaza e fornonan bieu di cross y reducer, y e cambianan externo di a unidad ey.

Remplazamento di e fornonan bieu di 1930 ta representa un paso di modernisacion notabel na Lago. E estilo nobo di forno aki, ribe cual trabanan di fundeshi y cuminsa na Mei y di instalacion na September di eña pasá, ta esun promer di su tipo cu ta bini na uso den refinaria di Lago. Caracteristiconan di e fornonan nobo ta cu nan particion ta cologa y tubonan central tur ta geweld, y nan ta usa kimadornan Esso SO-30 cu ta usa combustibel liquido di gran intensidad pa kanta e fornonan. E mes sorto di kimadornan lo wordé usá den e proyecto di desulfuracion.

E hecho cu e sorto di forno aki a wordé poni na uso awor aki, ta duna trahadornan di Lago experiencia com te traha cu nan, promar cu e planta desulfurador drenta na uso. Irwin Tuijthout a yude antena trahadornan den uso di a kimadornan aki.

Ora di pone a forno na uso, empleadonan di Process a wordé judá pa un grupo pestart a forno consistiendo di Emiliano

Trimon di Depto Process, Calvin Assang di Technical-ingenieria di proceso, kende tambe a scribi e buki di direccion pa start e forno, y tambe di W. L. Buchanan Sr. Buchanan ta un empleado anterior di Lago, kende a traslada pa Esso Engineering caminda el a yude desaroya e tipo nobo di kimador aki. Awor aki e ta cumpliendo cu un encargo temporal na Lago, pa yuda pone a fornonan nobo na uso y tambe asnan di planta HDS.

Construccion di fornonan similar pa Pipestillnan No. 5, 6 y 7 ta progresando, y nen ta spara di bini cla na April. Disaño basico di a forno ta trabao di Esso Engineering. Lago a prepara e disenjo di proceso di tubonan asociá cu nan. Disaño mecanico tabata trabao di Foster Wheeler Italiana, mientras cu Saipem e traha e forno y a facilidatnan asociá manera fundeshi, tubería, y instrumentacion a ser instalá door di McKee Elge a instala facilidatnan electrico bao supervision di Henry Coffie di Mechanical Engineering.

E proyecto lo costa aproximadamente Fls. 7,500,000. Gerente di Proyecto ta Allan Temple, y ingeniero ne a sido ta Henk Fraderiks.

Queen Elizabeth 2 na Aruba

(Continuá di pagina 3)
bata 30 milyon libra esterlina.

QE2 tin a hospital mas grandi y mas modernu flotante. E tin seis apartamento, dispensario, laboratorio, unidad pa cuida intensivo, y facilidatnan pa cirugía di denta.

QE2 ta bao mando di Commodore William Eldon Warwick Tambe na bordo durante su biaha pa Aruba tabata Sir Basil Smallpeice, presidente di Cun-

ard Steamship Company Ltd.

Entre Mei y October e transatlantico aki ta haci varios biaha entre Southampton y New York, durante cual a ta cruza Atlantico den cinco dia. Durante lunanan di winter, QE2 su basa ta na New York, for di unda e ta haci biahenan di turismo regular pa e islanan den Caribe Queen Elizabeth 2 a bolbe bisita Aruba Feb 22 y ta aki atrobe Meert 17.

esa A daughter, Loryssa Zoraida
November 28, 1970

KOCK, Loretto & Luisa - Process A
son, Gregory Conrad
November 20, 1970

OOROTHAL, Antonio & Adriana -
Mechanical A daughter, Sindre Fi-
lomena

December 8, 1970
MAQURO, August F & Julieta -
Comptroller's A son, Gonsen Ce-
rellio

VELASQUEZ, Arcadio R & Maria -
Mechanical A daughter, Linda
Merysol

NEW ARRIVALS

November 25, 1970

BRYCE, Henry & Beverly - Techni-
cal Process Engineering A daughter,
Robyn Klatine

November 23, 1970

CROES, Gebrail & Francine - Proc-
ess Dept A daughter, Sharn Marie

November 25, 1970

VROLUJK, Omeasco & Agnee - Tech-
nicall-Labs A daughter, Mervine
Angeline

November 26, 1970

YARZAGARAY, Jose & Judith - Proc-



The St. Theresa Parish of San Nicolas celebrated its 40th anniversary on February 9. One of the celebrations that night, as part of a two-week program, was a torch light procession of the youth organization of San Nicolas. The program also included a concert by the Vivona en Chantant choir, a pontifical mass with sermon by Magr. J. M. Holterman and a reception at the Seaman's Home.



E Parokia Sta. Teresa di San Nicolas a celebra su di 40 aniversario ariba Februari 9. Uno di e celebracionnan a anochi ay, como parti di un programa di dos siman, tabata un parada cu torcha di organizacionnan hubenil di San Nicolas. E programa tambe a inclui un concierto door di Koor Vivona en Chantant, un missa pontifical cu predicash di Monseigneur J. M. Holterman y un recepcion na Zeemanhuis.

Queen Elizabeth 2 Visits Aruba

(Continued from page 1)

surgery facilities.

The Queen Elizabeth 2 is under command of Commodore William Eldon Warwick. Also on board on the trip to Aruba was Sir Bevil Smellpeice, chairman of the Cunard Steam Ship Company, Limited.

Between May and October, the ocean liner makes several trips between Southampton and New York, while the Atlantic crossing is completed in five days. During the winter months, the QE2 is based in New York and carries out a regular cruise program to the Caribbean is-

lands. After her first call, she revisited Aruba on February 22 and will call again on March 17.

NEW ARRIVALS

December 11, 1970

LO A NUJOE, Philip & Florentina - Process: A daughter, Jeannine Elmitraice

December 27, 1970

MADURO, Jose & Adriana - Mechanical: A son, Eric Alexander

December 30, 1970

THUSEN, Ricardo & Olga - Mechanical: A daughter, Meredith Michele



Before presenting certificates for completing a 2-week course on the maintenance of the HDS Infra-red analyzers, Zone Supervisor Joe R. Carrol, at far right in left picture, addresses the group of Instrumentmen. The graduates and supervisors are (clockwise): Mechanical-M&C Division Supt. R. E. Boyack, Florencio Vrolijk, Angel Raamijn, Meleno Pourier, Instrument Maintenance Supervisor G. L. Frank, Francisco Kelly, Area Supervisor Francisco Tromp, Andries Hijmering, Elias Charles and J. R. Carrol. In picture at right, Mr. Boyack presents certificate to Elias Charles.

Applications for Lago Scholarship Must Be Turned in Before April 1

The Lago Scholarship Foundation announces that a number of scholarships will be awarded again this year, mainly to those qualified to successfully pursue the following courses of study:

Chemical Engineering, Electrical Engineering, Mechanical Engineering, Accounting, and Business Administration.

Scholarship assistance for other fields of study may be considered.

Scholarships are granted on condition that students return to Aruba upon course completion and work on the island for at least three years.

Application forms are now available in the Training Section, Room 179, General Office Building, and should be submitted before April 1, 1971.



Promer di presenta certificado di completacion di un curso di 2-alman tocante mantencion di HDS Infra-red analizadornan, Zona Supervisor Joe R. Carrol, mas na drechi den portret robes, ta distig pelabra na a grupo di Instrumentmen. E graduados y supervisornan ta (r pa d): Mechanical-M&C Division Superintendent R. E. Boyack, Florencio Vrolijk, Angel Raamijn, Meleno Pourier, Instrument Maintenance Supervisor G. L. Frank, Francisco Kelly, Area Supervisor Francisco Tromp, Andries Hijmering, Elias Charles y J. R. Carrol. Den portret na drechi, Sr. Boyack ta presenta certificado na Elias Charles.



Carnival Princes and equiree heed the parade



One of several historical groups



Queen of the San Nic
Gioconda Weuben an
Acerdo Angela, stter
In the Sp

CHILDREN'S CAI

* San Nicolas *





Children Carnival,
prince, Mariano
owning ceremonies
alt Park.



Happily dancing in Hawaiian costumes



Colorful hula hula dancers

CARNIVAL PARADE

* February 7 *



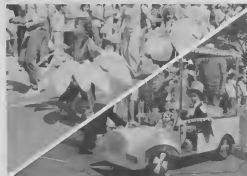


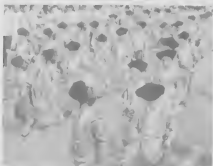
Orenjeestad's Children's Carnival Queen Debby Angele of Eetrelle Club, and Prince Lorenzo Arenda of Tivoli Club.

Reine di Carnaval di Mucha di Orenjeestad Debby Angele y su Prins Lorenzo Arenda.



Children's Carnival Parade Oranjestad February 14, 1971







Steelband Contest at Sport Park on February 12



First place winner in the steelband contest held at the Sport Park on February 12 was the Divi-Divi Jumping Jewels from Sevenets.

...

Ganadornen di promer luger den e concurso di steelband teni na Sport Park ariba Februari 12 tabata Divi-Divi Jumping Jewels for di Sevenets.



Jumping Jewels (Ladies) - 2nd Place.



Diamond Steelband - 3rd Place.

Peticionnan pa Beurs di Lago Mester Ta Entregá Promer cu 1 di April

Lago Scholarship Foundation ta anuncia cu e anja aki tembe un ciertu cantidad di beurs lo wordu duná, principalmente na esnan cu ta calificá pa sigi cu éxito e siguiente estudionan:

Ingeniería química, Ingeniería eléctrica,
Ingeniería mecánica, contaduría y administración
comercial.

Un beurs pa otro direccion di estudio lo por wordu considerá tembe.

E beursnan ta wordu duná bieu condicion cu estudientenan lo bolba na Aruba despues di completa nan estudio, y traha aki por lo menos tres añu.

Fórmulacionan pa pidi beurs ta obtenibel na Seccion di Training, oficina 179 di Lago su Oficina Principal. Nan mester ta daboibé promer cu 1 April 1971.

12 Schools Pledge To Participate in Lago's Science Fair

At present, twelve schools have already pledged to participate in Lago's fifth Science Fair, to be held in June this year.

In addition to the satisfaction of creating a science project, all participating students have a chance to win valuable prizes for their efforts. All students who wish to participate should see their contact teacher.

LAGO presents every Sunday

evening at 9 the TV program:

HOGAN'S HEROES

Via Tele-Aruba

A group of Utilities employees followed a 4-week training on the startup, operation and shutdown of three high capacity pressurized hot boilers installed at Powerhouse No. 1 to serve the HDS units. Instructor H. E. Amey is here at the board. Other instructors were J. V. Croes of Lago and S. Kloda of Esso Research.

Un grupo di empleado di Utilities a sigui un training di 4 siman tocante startmento, operacion y behamento di e tres Toal boileren nobo instala na Powerhouse No. 1 pa sirbi e plantenan desulfureador. Instructor H. E. Amey ta aki na e borch. Otro instructornan tabata J. V. Croes di Lago y S. Kloda di Esso Research.





The Aruba Methodist Church congregation was host to a Methodist ministers from the Leeward Islands district from Feb. 4-15. Held for the first time in Aruba at the John Wesley Auditorium, the synod also included lay delegates from each congregation. In front row, at left, are Rev. John Stewart of the Aruba congregation and, at right, Rev. John Gumba, a former minister in San Nicolas.

E congregacion di Iglesia Metodista na Aruba tabata anfitrion pa un conferencia di ministros Metodista for di Distrito Islanan Sotavento di Feb. 4-15. Teni pa promer bez na Aruba, e synode a inclui delegados laico. Den promer rij, na robes, ta Rev. John Stewart di e congregacion na Aruba, y na drechi, ta Rev. John Gumba, un anterior ministro na San Nicolas, dianan di John Wesley Auditorium.

Lago Helps Aggrandize Aruba's Carnival Through Funds, Drums and a Float

"We have great admiration for the excellent work the Aruba Carnival Foundation is doing in organizing the carnival celebrations on our island. It certainly enhances the touristic value of Aruba and we are pleased to contribute towards that end." With these words Lago's PR/IR Manager, Ben Nixon, presented a cash donation to the Foundation's president, Milo Croes.

On February 11 Messrs. Croes and Jos van der Schoot, secretary of the Foundation, were the

guests of Messrs. Nixon and Oscar Antonette during a luncheon at the Coral Strand Hotel, during which the presentation of Lago's contribution took place.

Lago has helped promote Aruba's carnival celebrations for many years. Each year the company contributes in three different ways: hundreds of empty drums for steel bands, cash and a float. This year Lago participated in the parades with a Lago Art Contest float

Three Candidates Nominated to Fill One Vacancy in Thrift Plan Board

To fill a vacancy on the Board of Administration of the Lago Thrift Foundation, one representative will be elected by

Thrift Plan participants on March 1, 2 and 3, 1971.

The candidates who were nominated by 25 or more Thrift Plan participants are Nibio Croes, Carlos Z. de Cuba and Hyscintho Geerman.

Nibio is a senior accounting clerk in Comptroller's-Compact Section who began his employment with Lago in January, 1942.

Carlos is training adviser in PR/IR's Training Section. He started at Lago in November 1951.

Hyscintho works in Comptroller's-Internal Control Section as an accounting clerk I. He was employed in October 1947 and is vice president of the Independent Oil Workers' Union of Aruba.

At present the Thrift Foundation Board of Administration is composed of: Messrs. R. L. Trusty, president; P. Tromp, treasurer; O. V. Antonette, secretary; T. J. Kaavan and Lt. Governor O. S. Hanriquez, members.

Ballots have been mailed to each participant to his work location. Ballot boxes will be placed at various locations on March 1, 2 and 3. The election will be under supervision of an Election Committee appointed by the company.

Cu Donacion, Drums, Carosa Lago Ta Yuda Agrandecé Carnaval

"Nos tin gran admiracion pa e excelente trabao cu Fundacion Carnaval di Aruba ta haci pa organiza carnaval. Sin duda esey ta aumenta bator turistico di Carnaval na Aruba y ta un placer pa nos di contribui pa a obheto ey." Cu e palabranan aki Lago su Garanta di Relaciones Publico y Industrial, Ben Nixon, a entrega un donacion na presidente di SAC, Milo Croes.

Srs. Croes y Jos van der Schoot, secretario di e Fundacion, tabata huespedes di Srs. Nixon y Oscar Antonette na un comida Feb 11 durante cual Lago su contribucion a wordo entrega.

Pa varios aña Lago ta yuda promove carnaval y tur aña compania ta contribui dan tras manera: algun cien drum bashi pa steel band, donacion y un carosa. E aña aki Lago a participa cu un carosa ilustrando Lago su Concurso di Arta



Hydrogen Plant No. 1 (In foreground), located north of Powerhouse No. 1, is ready to go on stream in March. Next to it is Hydrogen Plant No. 2 which is scheduled for startup in April.

Plante Hydrogeno No. 1 (mae padilanti), cu e eluce pe noord di Powerhouse No. 1, ta cta pe eiert ne principio di Meert. Cento di dje ta Plante Hydrogeno No. 2 cu ta programa pe eiert den promer parti di April.



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